

State of Washington Application for a Water Right Permit

(Dat	e Star	np)
DEPT. O	FE	COLOGY
FEB	08	2008

For Ecology Use

SURFACE WATER ☐ GROUND WATER☐ Permanent ☐ Temporary ☐ Short Term

Follow the attached instructions. Attach additional sheets as necessary.

A NON-REFUNDABLE MINIMUM FEE OF \$50.00 PAYABLE TO
THE DEPARTMENT OF ECOLOGY MUST ACCOMPANY THIS APPLICATION

Zip:98605 Other No: Zip:
Other No:
Other No:
Zip:
Zip:
Zip:
d list quantity required for ea Period of Use (Continuously or Seasonal)
continuously
" "
P ☐ YES ☒ NO
SEPA: Exempt/Not Exempt

Section 3. POINT OF DIVERSION OR WITHDRAWAL

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Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

Section 6. DOMESTIC WATER SUPPLY SYSTEM INFORMATION complete A or B, and C below A) Domestic Water Systems only (defined under RCW 90.03.015) Present population to be served: [Stype of connections: (e.g., home. recreational cablin) [Stype of connections: (e.g., home. recreational cablin) [C1) Water System Planning [C2) oyou have a Water System Plan approved by the Washington State Department of Health, Drinking Water System Plan was approved [C3] year projection) [C4] Water System Number: [C5] Water System Plan was approved [C6] Water System Number: [C7] Water System Number: [C8] Water System Number: [C8] Water System Number: [C8] Water System Number: [C9] Water System Plan approved water State Department of Health, Drinking Water System Number: [C9] Water System Plan approved water System Plan approved water State Department of Health, Drinking Water System Plan approved water S	분명되었는 않은 사람들은 아무리 아이를 하는 것이 되었다.	and size of devices used to divert or withdraw water from to south part of property.
Section 6. DOMESTIC WATER SUPPLY SYSTEM INFORMATION complete A or B, and C below A.) Domestic Water Systems only Corjected number of connections to be served: Present population to be served water: Estimate future population to be served: (20 year projection) C.) Water System Plan approved by the Washington State Department of Health, Drinking Water System Plan was approved Or you have a Water System Plan approved by the Washington State Department of Health, Drinking Water System Plan was approved Or yes, date plan was approved Or yes, date plan was approved Or yes, caplain why you are unable to connect to the system: Or you within the service area of an existing water system? Or yes, explain why you are unable to connect to the system: Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES Origation Origination ACRES Origination The area to be irrigated under this application = 0 ACRES Origination ACRES Origination ACRES Origination ACRES Origination ACRES Origination ACRES Origination The proposed project for a dairy farm? YES NO Origination The proposed Farm Uses		
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Other Proposed Farm Uses		
Other Proposed Farm Uses		
	s the proposed project for a dairy farm? \[YES \Bigset \]	NO
escribe all proposed uses: Water live stock, propagation of fish and fire protection	Other Proposed Farm Uses	
		gation of fish and fire protection

DEPT. OF ECOLOGY FEB 0 8 2008

Family Farm Water Act (RCW 90.66):

Calculate the acreage in which you have a controlling interest, including only:

- Acreage irrigated under water rights acquired after December 8, 1977,
- · Acreage proposed to be irrigated under this application, and
- Acreage proposed to be irrigated under other pending application(s).

Do you have a controlling interest in a Family Farm Development Permit? YES NO	
If yes, enter Permit No:	
Section 8. OTHER WATER USES	
Hydropower	
Indicate total feet of head and proposed capacity in kilowatts:	
Describe works:	
Indicate all uses to which power is to be applied:	
FERC License No:	
Mining/Industrial Use	
Describe use, method of supplying and utilizing water:	
Other Use	
Other Use	
Section 9. WATER STORAGE	
Will you be using a dam, dike, or other structure to retain or store water? ☐ YES ☒ NO	
Are you proposing to store more than 10 acre-feet of water? YES NO	
Will the water depth be 10 feet or more? ☐ YES ☒ NO	
If you answered yes to any of the above questions, please describe:	
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepes and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.	t poin
Section 10. DRIVING DIRECTIONS	
Provide detailed driving directions to the project site: From Vancouver Washington drive east to the 56 mile m	arker
Shortly after make a left turn up the Cook-Underwood Rd. Go only 7 tenth of a mile and turn left into a paved	
way marked with 701 on the mail box.	dilvy
maj marios vita 101 on the man too.	
Site Address: 701 Cook Underwood Pd Cook Washington, 00605	
Site Address: 701 Cook-Underwood Rd Cook Washington 98605	

Section 11. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

Rodney R Roeder	Rodney R Road	2/4/08
Print Name	Signature	Date
(Applicant or authorized representative)	그리는 생님, 그리를 하고 하루 하고 있다.	//
Rodnex R ROEDER	Rudy R Root	2/4/08
Print Name	Signature	Date
(Landowner of Place of Use)		
Print Name	Signature	Date
(Landowner of Place of Use)		
Print Name	Signature	Date
(Landowner of Place of Use)		

Submit your application to: DEPARTMENT OF ECOLOGY

CASHIERING SECTION

PO BOX 5128

LACEY WA 98509-5128

Please check the region in which your proposed project is located.

Southwest Northwest Central Eastern

Below is a map of the State of Washington, with outlines of the four Ecology regional offices. If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.



Southwest Regional Office: 360-407-6300 Northwest Regional Office: 425-649-7000 Central Regional Office: 509-575-2490 Eastern Regional Office: 509-329-3400